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IN THE CLAIMS:

6. (ORIGINAL) A method for playing a wagering game using an inventory of indicia, said inventory when fully constituted having X number of indicia arranged in sets of at least two indicia each, the method comprising:

a player making a wager to play each of a series of hands;

for each hand of play, randomly selecting and displaying a predetermined plurality of indicia from the inventory, the combination of indicia selected and displayed defining a winning or losing outcome for the hand;

for a winning outcome, issuing an award to the player;

displaying the number of each indicia remaining in each indicia set in the inventory as depleted of the prior selected and displayed inventory;

the player (i) making another wager to play a hand using the depleted inventory or (ii) commanding reconstitution of the inventory to X prior to the play of the next hand.

7. (ORIGINAL) The method of claim 6 comprising reconstitution of the inventory to X when a predetermined number of indicia remain in said inventory.

8. (ORIGINAL) The method of claim 6 comprising randomly selecting and displaying indicia by arranging said indicia into a random, serial order of 1 - X and selecting and displaying said indicia in order from said arranged inventory.

9. (ORIGINAL) A method for playing a wagering game using an inventory of indicia, said inventory when fully constituted having X number of indicia arranged in indicia sets of at least two indicia each, the method comprising:

a player making a wager to play the game;

arranging the inventory into a random serial order 1 - X;

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serially selecting and displaying a predetermined plurality of indicia from the inventory, the combination of selected and displayed indicia defining a winning or losing outcome;

for a winning outcome, issuing an award to the player;

displaying the number of each indicia remaining in each indicia set in the inventory as depleted of the prior selected and displayed inventory; and

the player (i) making another wager to play the game using the depleted inventory or (ii) commanding reconstitution of the inventory to X prior to the play of the next game.

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10. (ORIGINAL) A method for playing a wagering game using an inventory of indicia sets, said inventory when fully constituted having X number of indicia, the method comprising:

cont
a player making a wager to play the game;

for each hand of play, randomly selecting and displaying a predetermined plurality of indicia from the inventory into the coordinates of a game matrix, the combinations of indicia in the game matrix defining a plurality of winning or losing outcomes;

for each winning outcome, issuing an award to the player;

displaying the number of each indicia remaining in the sets in the inventory as depleted of the prior selected and displayed inventory; and

the player opting to (i) make another wager to play a next game using the depleted inventory or (ii) commanding reconstitution of the inventory to X prior to the play of the next game.

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11. (AMENDED) An electronic device for a player to play ~~playing~~ a game utilizing an inventory of X game indicia arranged in sets of at least two indicia each, the device comprising:

a computer processor storing an arrangement of said inventory;

a video display;

means for a player to make a wager and prompt play of the game;

said processor, in response to prompting, configured to randomly select and display at said display a predetermined number of indicia selected from said inventory of indicia, a plurality of selected and displayed indicia defining an outcome; and

said processor configured to compare said outcome to a schedule of winning outcomes stored in a data structure, to issue an award for a winning combination and to control the display to display the remaining inventory of indicia sets depleted of said displayed game symbols and

input apparatus for the player to input a re-shuffle signal to said processor to prompt the processor to reconstitute said indicia inventory to X.

12. (ORIGINAL) The device of claim 11 comprising said processor configured to select and display a matrix of indicia, said matrix including a plurality of pay lines each including an outcome, means for the player to wager on a plurality of said pay lines and said processor configured to compare the outcome for each wagered upon pay line to said schedule and to issue an award for each winning combination.

13. (CANCELLED)

14. (ORIGINAL) The device of claim 12 comprising said processor configured to arrange said inventory into a random serial order 1 - X, to serially select and display

said indicia from said arranged inventory and to, in response to a re-shuffle signal re-arrange said inventory into a random serial order 1 - X..

15. (NEW) A method for playing a wagering game using an inventory of indicia, said inventory when fully constituted having X number of indicia arranged in sets of at least two indicia each, the method comprising:

a player making a wager to play each of a series of hands;

for each hand of play, randomly selecting and displaying a predetermined plurality of indicia from the inventory, the combination of indicia selected and displayed defining at least one hand outcome;

comparing said hand outcome to a predetermined schedule of winning outcomes and if said hand outcome matches one of said schedule of winning outcomes, issuing an award to the player; and

displaying the number of each indicia remaining in each indicia set in the inventory as depleted of the prior selected and displayed inventory, including the display of sets which have been depleted eliminating the future selection and display of a combination of indicia defining at least one scheduled winning outcome

16. (NEW) The method of claim 15 comprising the player (i) making another wager to play a hand using the depleted inventory or (ii) commanding reconstitution of the inventory to X prior to the play of the next hand.

17. (NEW) The method of claim 15 comprising reconstitution of the inventory to X when a predetermined number of indicia remain in said inventory.

18. (NEW) The method of claim 15 comprising randomly selecting and displaying indicia by arranging said indicia into a random, serial order of 1 - X and

selecting and displaying said indicia in order from said arranged inventory.

19. (NEW) An electronic device for a player to play a game utilizing an inventory of X game indicia arranged in sets of at least two indicia each, the device comprising:

a computer processor storing data corresponding to said inventory;

a video display;

means for a player to make a wager and prompt play of the game;

said processor, in response to said prompt, configured to randomly select and display at said display a predetermined number of indicia selected from said inventory of indicia, said selected and displayed indicia defining at least one outcome;

said processor configured to compare each outcome to a predetermined schedule of winning outcomes stored in a data structure, to issue an award for each selected and displayed winning outcome, to control the display to display data corresponding the remaining inventory of indicia sets depleted of said displayed game symbols including the display of data corresponding to the depletion of indicia from said inventory such that one or more scheduled winning outcomes are unavailable due to depletion and said processor configured to, for the next hand of play, select indicia from the depleted inventory.

20. (NEW) The device of claim 19 comprising input apparatus for the player to input a re-shuffle signal to said processor to prompt the processor to reconstitute said indica inventory to X..

21. (NEW) The device of claim 19 comprising said processor configured to select and display a matrix of indicia, said matrix including a plurality of pay lines each

including an outcome, means for the player to wager on a plurality of said pay lines and said processor configured to compare the outcome for each wagered upon pay line to said schedule and to issue an award for each winning combination.

22. (NEW) The device of claim 19 comprising said processor configured to arrange said inventory into a random serial order 1 - X, to serially select and display said indicia serially from said arranged inventory..
